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CAMELFORD JASTRICT COUNCIL

ANNUAL REPORT

of the

MEDICAL OFFICER OF HEALTH for the year

1954

Health Area Office, LAUNCESTON. Cornwall.

WILLIAM PATERSON, M.B., Ch.B., D.P.H. Medical Officer of Health

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CAMELFORD RURAL DISTRICT COUNCIL

Members of the Public Health Committee, 1954

· Mrs J.B. WHITEHOUSL - Chairman

H. BRAY

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... O. FRADGLLY

W.J. HARRIS

F. HLARD

W.H. VIMING

D.J. W. WHITING

H.I.P. NUTE

Public Health Officers of the Local Authority

MEDICAL OFFICER OF HEALTH: W.H.P. MINTO, M.B., Ch.B., D.P.H.

(Resigned 24.4.54)

W. PATERSON, M.B., Ch.B., D.P.H.

(appointed 12.5.54 - assumed duty 14.6.54)

also holds appointments of:

Medical Officer of Health

Launceston Rural District Council

Launceston Borough Council

Bude/Stratton Urban District Council

Stratton Rural District Council

Assistant County Medical Officer: Area (, Cornwell County Council

School Medical Officer: Commall County Council

SATITARY HISPLOTOR:

Robert R. FAYLETT, A.R.San.I., M.S.I.A.

SUMMARY OF VITAL STATISTICS

Area (in acres Population No. of separat Rateable Value Product of ld.	e Dwelling 1954	s occup		52,544 7,380 2,258 £43,192 £172.5.3d.
Live Births	'l'otal	Halo	Female	Rate per 1000 estimated population
Legitimate Illegitimate	99 8	54 6	45 2	14.49
Stillbirths		MIL		
Deaths (all car	uses) 87	43	44	11.78
Deaths from:	Puerperal Fuerperal Sepsis Other Puer	and no	st abortivo	NIL NIL

Infant Nortality (Deaths under 1 year per 1000 live births) 1 female.
Rate: 9.34

	•	liale	Female	Total
Deaths from	Cancer (all ages) Measles (all ages) Whooping Cough (all a Diarrhoea (under 2 ye		9 N I L N I L N I L	16

To the Chairman and Councillors of the Rural District of Camelford:

Madam Chairman, Ladies and Gentlemen.

I have the honour to present the Annual Report of the Medical Officer of Health on the health and sanitary circumstances of the Rural District for the year 1954.

The health of the people of the district, as far as can be judged by vital statistics, has remained satisfactory, the main cause of death again being heart disease in various manifestations.

Once again no case of diphtheria was notified. Whooping Cough was the most common infectious disease, with its peak incidence in May, and was of a mild type.

The samitary circumstances of the district are dealt with in Section "C" of the report.

The Housing Repairs and Rents Act, 1954, brought slum clearance once more into the housing picture, requiring councils during the subsequent year to make a survey of their areas for this purpose.

I should like to express appreciation I have received from the General Medical Practitioners in the District. I wish to thank Mr Haylott for his valuable assistance, not only in the preparation of this Report, but also in all aspects of our work.

In conclusion, I should like to offer my sincere thanks to the Chairman and Members of the Public Health Committee for their help and encouragement throughout the year.

I have the honour to be,

Your obedient Servant,

WILLIAM PATERSON

Medical Officer of Health

December 1955

Natural and Social Conditions

Area (in acres) 52,544. Camelford Rural District is the country from Delabole Point in Port Isaac Bay to Strangles Beach, north of Boscastle, inland to St. Clether and south to St. Breward and consists for the most part of three plateaux 400 ft., 700 ft. and 1,100 ft. above sea level.

The geology of the District is very complex, due to much faulting and overthrusting. The rocks in the area west of the River Camel are Upper Devonian and it is in these beds that the famous Delabole Blate has been quarried for several centuries. Along the northern boundary running east to west is Davidstow anti-cline, the northern flank of which disappears under the culm measures near Boscastle.

The beds in the anti-cline can be seen in the Tintagel cliff sections, black shales, slates and volcanics are well exposed. East of the River Camel is the granite mass of Bodmin Moor and at St. Breward a fine silver grey granite of the highest quality is quarried.

Population - The Registrar General has estimated the population for the mid-year 1954 to be 7,380, an increase of 50 in the population for the previous year.

Vital Statistics - It is important that too much weight should not be attached to small variations in these rates from one year to the other, particularly where relatively small populations are involved - attention should rather be paid to the trend of these rates over a period of years.

Deaths - The total number of deaths assigned to the District for the year was 87 compared with 87 in 1953. The crude death rate based on the mid-year population was 11.78 compared with 11.87 in the previous year.

The following table has been compiled for comparison with previous years:

Tears	Total	Malu	Female	Recorded Rate
1943 1949 1950 1951 1952 1953 1954	94 87 112 115 93 87	46 46 51 50 45 43	48 41 61 57 48 44	12.60 11.59 15.10 15.65 12.62 11.87 11.78
			•	

In order to compare the mortality in the District with the mortality for England Vales, it is necessary to make a correction to allow for the difference in age and sex distribution of the two populations. This is done by applying to the crude death rate of the District, an

"Area Comparability Factor" which has been estimated by the Registrar General as .83 for the District.

The Standardised Death Rate, therefore, is 9.77 which may be compared with that of 11.3 for England and Wales.

Births - The number of live births assigned to this District was 107 compared with 95 in 1955. The rate per thousand of the population was 14.49. When the registrar General's Area Comparability Factor for births (1.14) is applied to this figure, the Standardised Birth Rate of 16.51 for this District compares with 15.2 for England and Wales.

Stillbirths - The number of stillbirths during 1954 was MIL.

Illegitimate births - There were 3 illegitimate births assigned to the District during the year, 6 males, 2 remales, compared with 7 in 1953. Shown as a proportion of the total number of live births this represents 7.47 per cent.

Mater al Mortality - No cases of death during pregnancy have been recorded.

Infant Nortality - The number of infants who died before reaching their first birthday was 1. The infant mortality rate of 9.54 compares with 25.5 for Ingland and Males per 1,000 related live births. The cause of death in this case was Encephalitis.

HORTALITY TABLE

Classified in accordance with 36 headings based on the Abbreviated List of the International statistical Classifications of Diseases, Injuries and Causes of Death, 1940.

	Cause of Death	Hale	Fenale	Total
	భాగుత్తుం. ఇద్దుం ఇద్దుం అధికాంటికి లయిక్షి , ఇద్దుం, చెలా అధికారణి 1 + దైల గాధా - రెజె			
1.	Tuberculosis, respirator	1	pera	1
2.	Tuberculosis, other	p=4	_	berti
5.	Syphilitic discase	-		-
4.	Diphtheria	<u></u>		ond
	Whooping Cough	0-1	p⊷4	
6.	Meningococcal infection	pose	p=4	
7.	Acute Poliomyclitis	_	_	_
	leasles		p=4	tives
9.	Other infective and parasitic diseases	₩	pung	pass
	Malignant neoplasm, stomach	1	1	2
11.	Malignant neoplasm, lungs, bronchus		2	2
12.	Malignant neoplasm, breast	gwell.	<u></u>	_
15.	Melignent neopless, Uterus			~
14.	Other malignant and lymphatic neoplesms	5	6	12
	Leukaemia Aloukaemia		_	a_L C
	Diabetes		1	ī
17.	Vascular lesions of nervous system	5	5	10
15.		_		
19.	Hypertension with Meart disease	5	9	14 6
20.	T 49	5	11	
21.		2		19
22.	Other circulator, disease Influenza	2	2	4
	Paeuronia	_	~~	Part 1
24.		2	1	<i>3</i>
		2	1	5
25.	Other diseases of Respirator system	~	_	₩
	Ulcer of stomach and duodenum		Post	
27.	Gastritis, enteritis and diarrhoed	-	-	_
28.	Nephritis and nephrosis	1	tivet	1
29.	hyperplasia of prostate		week	1
30.	Pregnanc, childbirth, abortion	-	-	prost
51.	Congenital malmonactions	_		GAND
32.	Other offined and ill-defined causes	. 5	2	5
33.	Motor vehicle accidents	_	540	-
34.	All other accidents	-	paret	-
35.	Suicide	-	2	2
36.	Homicide and operations of war	pag.	-	-
		43	44	87
		4-3	4/1	87

SECTION "I"

General Provision of Health Services in Camelford Rural District

General Medical Services

General Medical services under Part IV of the National Health Service Act, 1946, are provided for the bulk of the population by the general practitioners resident in the district.

Lidwifery and Home Mursing

Midwifery Services in the district are provided by (i) the family doctor - ante and post-natal care and home confinements; (ii) the County Council - district midwives; (iii) the Regional Hospital Board - hospitals for delivery and treatment.

Maternity home accommodation is available on social grounds in appropriate cases, Old Tree Maternity Home, Launceston being most used for this purpose for the Rural District.

Health Visiting

The County Council continues to provide a Health Visiting Service. The nurse midwives are responsible for health visiting in the district and are specially trained in the care of the mother and young child. They are available to give advice on health matters in the home or at the clinic and also act as school nurses.

Home Help Service

The County Council, as local health authority, is responsible for the provision of this Service throughout the County.

Ambulance service

The County Council is responsible for the Ambulance Service, day-to-day administration of which is carried out from the Health Area Office. A whole-time peid Service is provided during weekdays and this is supplemented by part-time personnel of the voluntary organisations at night time and during weekends.

Hospital Car Service

"Utilecon" sitting case ambulances are used for conveying the majority of sitting cases and when it is appropriate some such cases are carried by Hospital Car Service.

School Health

The County Council provides an extensive School Health Service.
Your Medical Officer of Health in his capacity of School Medical Officer carries out routine and special examinations of the children and schools and immunisation.

Infant Relfare Centre

Monthly Infant Welfare Clinics are held at Camelford, Delabole, St. Teath and St. Breward. Your Medical Officer of Health is in attendance in his capacity as Assistant County Medical Officer.

Dental Clinic

A whole-time School Dentist is based on Launceston and he works at the County Council Dental Clinic in the Health Clinic, Launceston. He also holds twice-monthly clinic sessions at Camelford and Delabole.

Speech Therapy Clinic

A Speech Therapy Clinic for school and pre-school children is held each Friday afternoon at the Health Clinic, Launceston.

Ophthalmic Clinic

The Regional Mospital Board Bye Specialist holds an Bye Clinic for school children and children under school age at the Mealth Clinic, Launceston and Jonen's Institute, Camalford. This Clinic is arranged as and when a suitable number of children become available.

Orthopaedic Clinic

Also provided by the Regional Mospital Loand at Camelford is an Urthopaedic Clinic held weekly.

Out-patients' Clinics

The Regional Rospital Board also provides Out-Patients' Clinics at the Laureeston Rospital for Medical, Surgical, Gynaecological, Skin, Ear Nose and Throat and Tuberculosis patients. A physiotherapy Clinic is available at the Tovistock and holsworthy pospitals. A psychiatric Chinic is held at the South Devon and East Cornwall hospital, as is also a Veneral Diseases Chinic. Out-patients are also treated at the Royal Cornwall Infirmary and the East Cornwall Rospital, Bodmin.

Chronic Sick

Accommodation is available for Chronic sick cases at St. Mary's Mospital, Launceston and limited Fart III accommodation is also provided there for those cases who come under the care of the Melfare Authority (Comwall County Council).

Mospitals

The District is served by Mast Cornwall Mospital, Bodmin and Royal Cornwall Innimary, There. Patients are admitted also to the following hospitals in Phynouth - Prince of Wales, Hount Gold, Jouth Devon Wast Commall, Royal Albert (Devenport), Alexandra Maternity Home and the Royal Mye Infilment. The scott Isolation Mospital, Phynouth and Isolation Mospital, Trunc admit cases of Infectious Diseases from the District. Cases of Tuberculosis requiring sanatorium treatment are, as a rule, admitted to Didworth; or Tubidy Sanatoriums.

Mental Health

Patients from the District who require hospital care and/or treatment for mental illnesses are admitted either to St. Lawrence's Hospital, Bodmin, Laminval House, Bodmin or Moorfields Hospital, Ivybridge.

Aftercare is a function of the County Council.

Labatory facilities

The Public Health Laboratory, Dir's Field, Exeter, is the easiest of access from this District and it renders valuable service towards the detection and prevention of spread of diseases in the District.

SECTION "C"

Sanitary Circumstances of the District

Water Supply

The water supplies of this District can be grouped into three classes:

- (i) supplied by the District Council
- (ii) supplied by other Authorities (iii) private springs and wells.
- (i) The Parishes of Comelford, Rosenstle and the majority of the properties in the parish of St. Breward are supplied by the District Council.

In previous reports it has been mentioned that in the case of the Camelford supply, there is a liability of animal pollution. This will still exist when the new filter to the treatment plant is in operation.

At Boscustle, there is a danger of supplies running short, particularly during the holiday season. The Council have considered supplementing the source from the Polrumy area and I must stress that, although the sources may be found free of bacteriological contamination, the installation of a chlorination plant would be, to say the least, desirable.

The higher parts of St. Frewarl are supplied from two sources: a surface spring at Churchtown and moorland water which is collected at Silver spring and pumped by rams. In the latter case there is considerable risk of pollution and, since the supply is small, it seems doubtful whether it is wise to continue to use it.

(ii) The alea supplied by other Authorities are as follows:

Tintagel, St. Weath and Delabole are supplied by the North Commall coint water Board.

The only other water supplied to the district is the lower part of St. Dreward by the Bodrin water Company.

I must again draw the souncil's attention to the urgent need for a potable supply or water for the northern part of the district, notably Otterham, bavidstow, Tremail and Fremassa.

During the past year the following samples have been taken and results are as follows:

AL. BACTARI LOGICAL

(i) Public Fiped Supplies

Ministry of meelth Classinication

	Hi hly			
District	Satisfactory	Setisfactory	Luspicious	Unsatisfactory
Cameliford	7	1	2	3
Eoscastle	4.	(meg	•••	~
St. Browne	2	q-va	***	Design Control

	Totals	13	4	2	3
(ii)	Other Public S	Supplies			
		Highly Satisfactory	patisfactor	Suspicious	Unsatisfactory
	Boscastle Tresparrett St. Juliot Davidstow Trewassa Tremail Totals	3 2 1 1 2 3	1 1 2		1 1
(iii)	Private Suppl	ies	-dri eminings - vand die geljenskimmen fan eilenskimmen die verschiede		managoroug-vaga vaga aga arasana
	Boscastle Camelford Tintagel Otterham Totals	4 1 5	- 2 -	1	2 - 2
	Grand Totals	29	12	3	
(i)	Public Supplies Analysis	B. CHELL	CAL District Boscast		Breward
Perm. Chlor Total O.A.i		90 7 90 7 0.05 0. 0.01	1ear Clear 21 20 4 25 17 24 70 130	100	20 20 17 23 15 0

All figures other than those for pH value, are expressed in parts per million.

NOTE: All the above four samples are plumbo solvent.

Sewerage and Sewerage Disposal

Nitrogen as nitrates 3.0 4.0

The Council has severage schemes in the parishes of Camelford, Tintagel, Boscastle, Delabole and St. Meath.

2.0

3.6

at Tingagel and loseastle the raw sewage discharges into the sea and no trouble has been experienced.

The work on the Council's severage scheme for Treknow, Tintagel, was well in hand at the end of the year.

Plans for the St. Prevare and Campliford Schemes are in hand - at Camelford the present works, built 50 years ago, are totally inadequate for present requirements and the effluent discharging into the kiver Camel is very much below the required standard.

Public Cleansing

A comprehensive scheme covering all but the most outlying properties is in operation for the collection of house and trace refuse. The amount of refuse collected is continually increasing, and it may well be that in the near future additional labour will have to be employed.

The emptying of cesspits and septic tanks is corried out by a private company and this arrangement appears to be satisfactory in every way.

Prevention of Damage by Fest Act, 1949

The Council, together with the neighbouring authorities of Wadebridge Rural District and Padstow U.D. operate a joint scheme, which runs smoothly and efficiently.

hational assistance Act, 194

No certificate under Section 47 of this Act was submitted to the Council by the Redical Officer of Realth. The Redical Officer of Realth is authorised by the Council to take immediate action to obtain removal orders under Section 47 of the Rational Assistance Act, 1948 as amended by the ational Assistance (amendment) Act, 1951. The type of case involved in such action comprises persons suffering from grave chronic diseases or, being agen, indian or physically incapacitated, are living in insanitary conditions and unable to devote themselves or obtain proper care and attention.

SECTION "D"

Housing

Satisfactory progress was mintained on the Council's housing schemes during the year.

The improvement in the general standards of housing in the area, mentioned in previous reports, has continued. Increasing use is being made of improvement grants for this purpose, and the Council is to be congratulated in its enlightened attitude in this matter.

Hou	sing	Statistics	
1.	Insp	ections of Dwelling Houses during the year	
	(a) (b)	No. of dwelling houses inspected for defects under Public Health or Housing Acts	250 300
2.	(a) (b)	No. of dwelling houses inspected and recorded under Housing Consolidated Regs. 1925/32	nil nil
3•		of dwelling houses found to be in a state dangerous or rious to health as to be unfit for human habitation	1
4.		ling houses (exclusive of those under preceding sub- ing) not in all respects reasonably fit for habitation	nil
5.		dy of Defects during the year without the service of al Notice:	
	(a) (b) (c)	No. of houses rendered fit in consequence of action by Local Authority or Officers	25 7 18
6.	Acti	on under Statutory Powers during the year:	
	(a)	Proceedings under Sections 9, 10 and 16 Housing Act 1936:	
		(i) Dwelling houses in respect of which notices were served requiring repairs	nil nil nil
	(b)	Proceedings under Public Health Acts:	
		 (i) Dwelling houses in respect of which notices were served requiring defects to be remedied. (ii) Dwelling houses in which defects were remedied after service of formal notices. By Owners. By Local Authority in default of owners. 	nil nil nil

7•	(a)	Proceedings under Sec. 11 and 13 of the Housing Act 1936:	
		 (i) Dwelling houses represented under Sec. 11	nil nil nil
	(b)	Proceedings under Sec. 12 of the Housing Act 1936:	
		 (i) Separate tenements or underground rooms in respect of which Closing Orders were made	ni
	(c)	Proceedings under Sections 25 and 26 of Housing Act 1936 (i) Nol of houses dealt with under Section 25	nil

SECTION "E"

Inspection and Supervision of Food

1. Milk

Under the Milk (Special Designations) (Pasteurised and Sterilised) Milk Regulations 3 licences were issued to traders outside the area to sell raw tuberculin tested milk in the area. 3 licences were also issued to enable dealers whose premises are within the District to sell milk under the special Designated Pasteurised Regulations.

2. Ice-Cream

There are 25 premises registered for the sale and storage of ice-cream and of these only one manufactures the product. It is now possible for Local Authorities to emercise more stringent control over ice-cream manufacturers and mainly due to the co-operation of the trade, the days of the individual making ice-cream has disappeared in favour of the five or more larger manufacturers.

3. Food Premises

The number of premises in which food is prepared and sold consists of the following:

Balkehouses
Butchers
Centeens (worlt)
Clubs 3
Fried Fish Snops
Groungrocers
Licensed Franises and notels12
Catering Establishments - exact number not known
Bed and breakfast400
Private Lotels

All premises were inspected at frequent intervals throughout the year.

4. Condemnation of Unsound Food

During 1954 the quantity of food condemned was as follows:-

	evrts.	qtrs.	lbs.
Tinned Custard Powder	1	2	214
Tinned Soup		l	14
" (Colery)			9
Blancmange Powder			27
Sandwich Spread		1	82,
Half Leg Lutton			74:
One Beast Liver			18
Hind Quarter of Eeef		1	18
Leg of Pork			13
Smoked Middle Bacon			21
Tinged Cooked Shoulder nam			$22\frac{1}{2}$
Cut-through Bacon			22

Fore uniter Hacon Hindquarter of Deef	Self. W. S. St. Mars Propose, which a replacement of	2	18 3½
	1,	2	27=

Meat Inspection

There are no licensed slaughterhouses in the District, the majority of home-killed meet being supplied from Laureeston and Madebridge, all of which is inspected at the Abattoir. The butchers' shops in the District on the whole are satisfactory.

SLCTIO. "F"

Prevalence of, and control over, Infectious and other Diseases

Smallpox:

No case was reported during the year. There is an unjustifiable sense of complacency about this disease on the part of the general public which leads to a neglect of infant vaccination on the part of parents. Air travel, however, has increased very considerably the risk of the introduction of smallpox into this country and the need for adequate protection by vaccination is greater than ever before. It should be pointed out that vaccination by modern techniques produces only a small local reaction with little or no general reaction and parents can be reassured on this account.

40 primary vaccinations and 8 re-vaccinations were carried out during 1954, figures which give no grounds for satisfaction.

Diphtheria

No case was notified during the year. The number of children receiving primary immunisation was Ill, of whom all received the combined prophylactic against whooping cough and diphtheria. To ensure continued freedom from diphtheria, it is necessary to maintain an adequate level of immunity in the population as a whole. For this reason, all parents should ensure that their children are protected in this way. Arrangements to have a munisation done can be made with the family doctor or at the Infant selfare Centre.

Lamunisation in relation to Child Population - See Table V.

Whooping Cough

This was the most prevalent infectious disease during the year, 56 cases being notified, the majority in the first part of the year. An effective vaccine is available against this disease and this is usually administered in combination with the diphtheria prophylactic.

Acute Foliomyelitis

One case of non-paralytic policyclitis, occurring in a child, was notified an 1954. This child, who had been on holiday in another part of the country immediately before falling ill, had undoubtedly contracted the infection while he has away from the district.

rood Poisoning

No case was notified during the year.

Pneumonia

There was an unusually high incidence of acute primary pneumonia during the summer months, la cases occurring in July and August. It will be recalled that the summer of 1954 was an exceptionally wet and cold one,

which may have contributed to this situation.

Tuberculosis

	Males		Females	
	Pul.	Non.Pul	Pul.	Non.Pul
Cases on Register 51.12.55 No. of cases notified during	19	j	11	3
1954	5	1	4	prod
Cases Restored	-	•••	2	₩
Invard Transfers	avel	1	p=6	pro
less cascs removed	3	p=6	3	1
Cases on Register at 31.12.54	21	5	\mathcal{V}_{+}	2

No action was found to be necessary under the Public Mealth (Prevention of Tuberculosis) Regulations, 1925, in connection with persons suffering from pulmonery Tuberculosis employed in the milk trade, or under Section 172 of the Public Health Act, 1936, which deals with the compulsory removal to hospital of persons suffering from Tuberculosis.

The megional Hospital Board is responsible for treatment of fubbroulosis patients and the County Council for the prevention of spread of the disease and after-care of the patients.

Out-patients and contacts are seen by the Chest Physician (Dr Mellor) at the Chest Clinic at Launceston Mospital, and Mast Cornwall Mospital, Bodmin. The County Council Tuburculosis Health Visitors attend the Clinics, follow up the patients in their homes, trace contacts and sources of inflection and thus acting as most valuable and essential "licison officers" between the curative and preventive services, bridge a most alarming gap.

All susceptible contacts in the District are offered B.C.G.Vaccination.

During the year, 74 persons received this protection in Health area No. 6.

In 1954 the scheme for B.C.C.Vaccination of susceptible school leavers was put into operation by the County Council with an excellent response. It is a long-term scheme, however, with a five year follow-up priod and it will not be possible to assess the results fully for some time.

SECTION 'G"

Factories Act, 1937

Classified List of Registered Factories as at 31st December, 1954

	Nature or Employment	Power	Non-Power
1.	Blacksmiths	best.	3
2.	Motor Repairs, Garages	7	5
3.	Carpentry, Joinery & Sawmills	7	2
4.	Monumental Masons	i	→
and a	Plumbers	-	5649
6.	Bakeries	3	
7.	Coach Painter	~~	1
8.	Granite works	3	ppine
9.	Knitwear		1
10.	Bootmaker, Harness and Boot Repairs	1	1
11.	Potter, Manufacturing	2	₩
12.	Cheese	1	
13.	Processing Slate Granules	1	prove .
14.	Engineering	1	-
15.	Concrete Products	2	prod

Prescribed Particulars on the Administration of the Factories Act, 1837, for the year 1954

Factories Acts: 1937 and 1943

	Number	Inspections	Notices
Factories without power Factories with power Other premises	13 29 9	10 14 17	
	51	47	

TABLE I.

TUBERCULOSIS

Age and Sex Distribution of Cases and Deaths - 1954

	Nex Pulmona	Phy 1 of Management	Oth	er F	De: Pulmon: M	ary F	Oth	er F
Age Groups	111.	F	TAT	al-i or commo	oh tida		+	
0 -	***	Bart			and .			'
1 -		ened.	-		· ·		-	-
5 -	·1	1	1	-	terri	-		and
15 -	-	1	c==0	-		**,	_	
20 -	gord	'l		ame .	descrip	tuna.	-	a-mi
25	3	1	and a	- →		-	-	
35 -	-	_		_		_	_	2012
45 -	nest.	resid	_	-	arvo	-	num.	
55 -	1			•	-			-
65 and over	, ovak	a-a	•	_				-
Age unknown	area)	overe	Brains	-		-	-	
	5	14	l		-			-
								-

TABLE II

VITAL STATISTICS

Births	Deaths
all-region - Medium-refit, maggiring	Control of the Contro

					Under 1 ye	ar	All Ages
Year	Estimated Population	No.	Crude Rate	No.	Crude Rate	No.	Crude Rate
1948	7,457	94	12.60	3	31.9	94	12.60
1949	7,506	115	14.52	2	17.38	87	11.59
1950	7:415	91	12.27	3	32.96	112	15.10
1951	7,347	.97	13.20	2	20.61	115	15.65
1952	7,366	94	12.76	2	21.27	93	12.62
1953	7,330	95	12.96	4	42.10	87	11.87

1

11.78

87

9.34

TABLE III

107 14.49

1954 7,380

Monthly	Inciden	ce of	Not	ifia	able	Disc	oase.	s (o	ther	thar	1 Tul	percul	osis)
	Jan	Feb	Har.	Apr.	May	Jun,	Jul	Aug	Sep.	Oct.	Nov	Dec.	Total
Whooping Cough	test	i	2	1	30	-	5	8	10		! -	-	56
Measles		, p.,	,	-	;	1	awa	'· 1		;	-	1	3:
Scarlet Fever	-		0 P	para		į –	-	1	+ -		2		3
Pneumonia	-	. 2	. L _i .	_	-	1	7	7	-		-	. 1	22
Erysipelas	ound		, mark	.	· —	-	-	; —	posed		1		1;
Poliomyelitis (non-paralytic)	S power E	-			100 mm		1	_	pend	1	}		1 :
		. 2	6	1	30	2	12	17	10	1	3	. 2	86

TABLE IV

Notifications of Infectious Diseases in Cornwall County Council

Area 6, during the year 1954

Names allered annual procedimental plane thanks for the	AX	·oa	0,	aur	TIG		y	CCL) +	-				-			parent,				
		THOOPING COUGH INASIES SCARLED FEVER		PULULONIE.			TOTAL		INTERPORT PERTAL TUBERCULOSIS-pulmonary			TUBERCULOSIS-nen pulmonary		ERYSIPILAS		DYSENTERY		' MENTINGOCOCCAL ILTERCTION				
	-		<u>-\</u> _	F	11	P	1.1	F	14	III	M	F	1/2	F	NI	F	M	F.	25	F	RI.	F
Camelford Rural District	27	29		3	2	1	7	15	1	_ :	und	(mad)	5	4	1	Search .	1		-		-	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Launceston Borough	-	· 	2	10		1	. 2	anne .	1		cont	good	, 3	.2		1	g-vag	1	, ••	1		
Launceston Rural District	3	2	and	1		Section .	1	, 2	***		944	1		1	omit			_	1	gains .	pr-0	- 1
Bude/Stratton Urban District	1	1	. 22	3	.,	2	3	· 1.	*		•••	***	5	1	-		-		; ;	-	1	-
stratton Rural District	6	8			1	2	2			g-4	***	-	*7	2		gard.	gard .	7	2	gard	pud	2
TOTALS	. 37	40	24	17	3	6	15	18	2			1	13	10	1	1	1	1	. 2	1.	1	2

Immunisation in Relation to Child Population

Number of children at 31st December 1954, who had completed a course of Immunisation at any time before that date (i.e. at any time since 1st January 1940)

nge at 31.12.54 i.e.Born i year			2	10 - 1/ ₊ 194/ ₊ -1940	
Last complete course of injec- tions (whether primary or booster) A.1950 - 1954	5	285	2 ₊ O2 ₊	276	970
B.1949 or earlier	ł	; ; ;	72	atra	72
C.Estimated mid- year child population	-1.07	377	545	525	1554
Immunity Index	5	76	74	53	62